

Data Structure:

- 1.Arrays
- 2.Linkd Lists
- 3.Stacks
- 4.Queues
- 5.Sets
- 6.Maps
- 7.Trees
 - Binary Trees
 - Binary Search Tree
 - Heap
- 8.Graphs
 - DFS
 - BFS

Algorithms:

- 1.Sorting ,Searching and Binary Search
- 2.Divide and conquer
- 3.Dynamic Programming and memorization
- 5.Greedy Algorithms
- 6.Recursion
- 7.Graph traversal ,breadth and depth first